

This listing of claims replaces all prior versions, and listings of claims in the instant application:

Listing of Claims:

1. (Currently amended) A system comprising:
a security management system comprising:
 a processor; and
 a memory coupled to said processor, said memory
 having stored therein a network security feedback and
 control system; ~~a network security feedback and~~
 ~~control system~~ wherein said network security feedback
 and control system receives a plurality of normalized
 events and issues at least one normalized command in
 response to a predefined event in said plurality of
 normalized events;
a security management agent coupled to said security
management system wherein said security management agent
collects normalized events generated by one or more
managed products and forwards said normalized events to
said security management system, further wherein said
security management agent receives normalized commands
from said security management system and forwards said
normalized commands to at least one managed product; and
at least one managed product coupled to said security
management agent wherein said at least one managed product
generates and transfers at least one normalized event to
said security management agent.

2. (Original) The system of Claim 1 wherein said network
security feedback and control system comprises:
a feedback and control manager wherein said feedback
and control manager processes said at least one normalized
event and generates said at least one normalized command.

3. (Original) The security management system of Claim 2 wherein said feedback and control manager includes at least one rules engine wherein said rules engine includes a rule having a condition object that uses information from said at least one normalized event.

4. (Original) The system of Claim 1 further comprising:
a managed node coupled to said security management system.

5. (Previously presented) The system of Claim 4 wherein said managed node further comprises:
said security management agent executing on said managed node.

6. (Previously presented) The system of Claim 5 wherein said at least one managed product receives normalized commands from said security management agent.

7. (Cancelled)

8. (Cancelled)

9. (Currently amended) A system comprising:
a processor; and
a memory coupled to said processor, said memory
having stored therein an event subscription filter and a
feedback and control manager coupled to said event
subscription filter;
~~an event subscription filter, wherein~~ said event
subscription filter ~~for receiving~~ receives a plurality of
normalized events, generated by one or more managed
products, from a security management agent and ~~for passing~~

passes normalized events, for which said system is registered, to a said feedback and control manager; and ~~a feedback and control manager coupled to said event subscription filter~~, wherein said feedback and control manager processes at least one normalized event received from said event subscription filter and issues at least one normalized command to at least one security management agent for passing to at least one of said one or more managed products for use in dynamically implementing a predefined security policy.

10. (Original) The system of Claim 9 further comprising:
a knowledge database coupled to said feedback and control manager.

11. (Original) The system of Claim 9 further comprising:
a directory coupled to said feedback and control manager.

12. (Original) The system of Claim 11 further comprising:
a configuration adapter connected between said feedback and control manager and said directory.

13. (Original) The system of Claim 9 wherein said feedback and control system further comprises a rules engine coupled to said event subscription filter.

14. (Original) The system of Claim 9 further comprising:
a security management agent coupled to said event subscription filter.

15. (Previously presented) The system of Claim 14 further comprising:

at least one managed product coupled to said security management agent.

16. (Previously presented) A method comprising:
receiving a plurality of normalized events generated by managed products by a network security feedback and control system from a security management agent; and
using information in said plurality of normalized events by said network feedback and control system in dynamically implementing a predefined security policy by issuing at least one normalized command in response to a predefined event in said plurality of normalized events to a security management agent for passing to at least one managed product.

17. (Currently amended) A computer-program product comprising a tangible computer-readable medium configured to store ~~containing~~ computer program code for a method comprising:
receiving a plurality of normalized events generated by managed products by a network security feedback and control system from a security management agent; and
using information in said plurality of normalized events by said network feedback and control system in dynamically implementing a predefined security policy by issuing at least one normalized command in response to a predefined event in said plurality of normalized events to a security management agent for passing to at least one managed product.

18. (Currently amended) A ~~structure~~ computer system comprising:
a processor; and

a memory coupled to said processor, said memory having stored therein a security management system, said security management system comprising:

means for receiving a plurality of normalized events generated by managed products by a network security feedback and control system from a security management agent; and

means for using information in said plurality of normalized events by said network feedback and control system in dynamically implementing a predefined security policy by issuing at least one normalized command in response to a predefined event in said plurality of normalized events to a security management agent for passing to at least one managed product.

Claims 19-67. (Cancelled)